

Abstract of the Disclosure

In one embodiment, a method for controlling printing of print jobs in a printing device where the print jobs are received in a print queue for sequential printing comprises interrupting printing of the current print job at a boundary location in response to a first signal received at the printing device. An indicator for the interrupted print job is stored. Identifiers of the print jobs in the print queue are stored in a memory of the printing device. Another of the print jobs residing in the print queue then is selected based on selection of a corresponding one of the identifiers and a printing operation is performed on the selected print job.